

The Boeing Company
P.O. Box 516
St. Louis, MO 63166-0516
(314) 232-0232 TELEX 44-857

REC **RCAP**
JAN 15 2003

464C-5361-JWH
13 January 2003



Ms. Demetra Salisbury
U.S. Environmental Protection Agency Region VII
901 North Fifth Street
Kansas City, Kansas 66101

Enclosure: Corrective Action Quarterly Progress Report-Fourth
Quarter 2002

Dear Ms. Salisbury:

The enclosed Quarterly Progress Report is submitted as required by
Section XI. of the Corrective Action Conditions of the Hazardous
Waste Management Facility Permit, Number MOD 000 818 963.
Three copies of the report will also be submitted to the Missouri
Department of Natural Resources as required under the terms of the
permit.

Please contact me should you need additional information.

Sincerely,

A handwritten signature in dark ink, appearing to read "Joe Haake".

Joseph W. Haake, Group Manager
Environmental and Hazardous Materials Services
Dept. 464C, Bldg. 220, Mailcode S221-1400
(314) 232-6941



R00405928
RCRA RECORDS CENTER

Quarterly Progress Report for Fourth Quarter 2002

Description of the work completed

Revised the Annual Monitoring Report for SWMU No. 17 in accordance with MDNR comments and submitted the revised report on October 31, 2002.

Installed additional borings at SWMU #17 in November, as described in the Annual Monitoring Report, to determine the extent of contamination to the south.

Conducted a field investigation of Tract I South in November to characterize the nature of any hazardous waste/constituent releases to soil or groundwater at the Site. This investigation was conducted as part of an agreement with the new property owner, Lambert-St. Louis International Airport.

Fourth quarter sampling of the monitoring wells at SWMU #17 and the Former Fabrication Operations Facility was conducted in December.

Summary of all findings

No VOCs or TPH were detected above the investigative threshold levels in the soil or groundwater at the additional SWMU #17 borings.

Contamination was detected above investigative threshold levels at several areas in Tract I South.

Summary of all problems or potential problems and actions taken to rectify problems

An underground water main break occurred near the HRC pilot test area at the Former Fabrications Operations site in November. It has not been determined if this will disrupt the pilot test.

Projected work for the next reporting period

Submit a report of the Tract I South investigation identifying new Areas of Concern.

Submit a report of the additional investigation at SWMU #17.

Submit an annual report containing all of the 2002 quarterly sampling results for SWMU #17 and the Former Fabrication Operations site.

Continue quarterly monitoring well sampling at SWMU #17 and at the Former Fabrication Operations site.

Instances of noncompliance with the corrective actions of the permit

None

Quarterly Progress Report for Fourth Quarter 2002

Description of the work completed

Revised the Annual Monitoring Report for SWMU No. 17 in accordance with MDNR comments and submitted the revised report on October 31, 2002.

Installed additional borings at SWMU #17 in November, as described in the Annual Monitoring Report, to determine the extent of contamination to the south.

Conducted a field investigation of Tract I South in November to characterize the nature of any hazardous waste/constituent releases to soil or groundwater at the Site. This investigation was conducted as part of an agreement with the new property owner, Lambert-St. Louis International Airport.

Fourth quarter sampling of the monitoring wells at SWMU #17 and the Former Fabrication Operations Facility was conducted in December.

Summary of all findings

No VOCs or TPH were detected above the investigative threshold levels in the soil or groundwater at the additional SWMU #17 borings.

Contamination was detected above investigative threshold levels at several areas in Tract I South.

Summary of all problems or potential problems and actions taken to rectify problems

An underground water main break occurred near the HRC pilot test area at the Former Fabrications Operations site in November. It has not been determined if this will disrupt the pilot test.

Projected work for the next reporting period

Submit a report of the Tract I South investigation identifying new Areas of Concern.

Submit a report of the additional investigation at SWMU #17.

Submit an annual report containing all of the 2002 quarterly sampling results for SWMU #17 and the Former Fabrication Operations site.

Continue quarterly monitoring well sampling at SWMU #17 and at the Former Fabrication Operations site.

Instances of noncompliance with the corrective actions of the permit

None

REC'D

AN 06 2003

RCAP

To: Local Emergency Response Contacts

From: Michael Mattison

Date: January 2, 2003

Subject: Revised RCRA
Emergency/Contingency Plan



*National Crane Corporation
Manitowoc Crane Group*

I have enclosed a copy of National Crane's revised RCRA Emergency/Contingency Plan. The plan was revised on December 23, 2002 to reflect personnel changes. The Primary, Secondary and Alternate Emergency Coordinators as well as a number of the names associated with job descriptions listed in the document have changed.

Your organization is receiving the revised document because it is listed in the plan as an Emergency Response Contact. The plan contains information that will be useful in the event it is necessary for you to respond to an emergency at National Crane. Please forward the plan to the appropriate person in your organization.

I am now the Primary Emergency Coordinator for National Crane, and will be the contact person for environmental, security and safety matters. Please feel free to contact me if you have any questions.

Sincerely,

A handwritten signature in dark ink, appearing to read "Michael Mattison".

Michael Mattison, P.E.
Sr. Mfg. Project Engineer

Phone: 402-786-6708

Fax: 402-786-6753

e-mail: mmattison@nationalcrane.com

enclosure: National Crane RCRA Emergency/Contingency Plan

cc: G. Wallin
file

*Corporate Offices
11200 North 148th Street
Waverly, NE 68462-9689
Tel: 402-786-6300
Fax: 402-786-6700
www.manitowoccranegroup.com*